

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	((symmetric-sweep\$3 or symmetric adj sweep\$3) near (spectral-spatial or spectral near spatial) near ("RF" or "r.f." or radio adj frequency) near pulse)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 11:49
L2	16	(symmetric-sweep\$3 or symmetric adj sweep\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 11:46
L3	50	(symmetric\$3-sweep\$3 or symmetric\$3 adj sweep\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 11:46
L4	0	((symmetric\$3-sweep\$3 or symmetric\$3 adj sweep\$3) near (spectral\$2-spatial\$2 or spectral\$2 near spatial\$2) near ("RF" or "r.f." or radio adj frequency) near pulse)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 11:49
L5	8	((spectral\$2-spatial\$2 or spectral\$2 near spatial\$2) near ("RF" or "r.f." or radio adj frequency) near pulse)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 13:26
L6	0	(polynim\$3 near root)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 11:52
L7	475	(polynom\$3 near root)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 13:13
L8	1	(polynom\$3 near root near2 spectral\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 11:56
L9	862	(non-linear near phase or non adj linear near phase)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 11:56

L10	3	7 and (non-linear near phase or non adj linear near phase)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 11:57
L11	0	7 and (sweep\$3 near3 (polynom\$3 or beta-polynom\$3 or beta adj polynom\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 13:37
L12	9	(sweep\$3 near3 (polynom\$3 or beta-polynom\$3 or beta adj polynom\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 12:04
L13	2	((chang\$3 or alter\$3 or modify\$3 or modulat\$3 or vary\$3) near (polynom\$3 near root))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 13:23
L14	3	((chang\$3 or alter\$3 or modify\$3 or modulat\$3 or vary\$3) near (polynom\$3 near base))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 13:23
L15	0	5 and 13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 13:26
L16	9	(sweep\$3 near3 (polynom\$3 or beta-polynom\$3 or beta adj polynom\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 13:46
L17	4	(beta-polynom\$3 or beta adj polynom\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 13:46
L18	139	(shinar)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 14:07
L19	0	18 and (polynom\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 13:43

L20	18	(beta-polynom\$3 or beta near polynom\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 13:46
L21	9	(sweep\$3 near3 (polynom\$3 or beta-polynom\$3 or beta near polynom\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 13:46
L22	14	(shinar) and (magnetic adj resonance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 14:08
L23	6	(US-6069478-\$ OR US-5168229-\$ OR US-4760336-\$)".DID"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 14:13

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	147	(shinnar)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 14:27
L2	47	(shinnar) and (magnetic adj resonance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 14:30
L3	17	2 and (polynom\$3 or beta-polynom\$3 or beta near polynom\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 14:29
L4	1	2 and (beta-polynom\$3 or beta near polynom\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 14:36
L5	22	(shinnar-le near roux) and (magnetic adj resonance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 14:30
L6	1	5 and (beta-polynom\$3 or beta near polynom\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 14:37
L7	9	5 and (polynom\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 14:37
L8	1	5 and (polynom\$3 near root)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/05/11 14:37


[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#) [more »](#)

spectral spatial "symmetric sweep "

Search

[Advanced Search](#)  
[Preferences](#)

## Web

Results 1 - 8 of about 11 for spectral spatial "symmetric sweep ". (0.28 seconds)

[PDF] Design of symmetric[hyphen]sweep spectral[hyphen]spatial RF pulses ...

File Format: PDF/Adobe Acrobat

... Design of **Symmetric-Sweep Spectral-Spatial** RF Pulses. for **Spectral** Editing.

Charles H. Cunningham,, 1. \* Daniel B. Vigneron,, 2. Albert P. Chen, ...

doi.wiley.com/10.1002/mrm.20116 - [Similar pages](#)

[PDF] Sequence design for magnetic resonance spectroscopic imaging of ...

File Format: PDF/Adobe Acrobat

... 24. Cunningham CH, Vigneron DB, Chen AP, Xu D, Hurd RE, Sailasuta N., Pauly JM.

Design of **symmetric-sweep spectral-spatial** RF pulses for ...doi.wiley.com/10.1002/mrm.20478 - [Similar pages](#)[ [More results from doi.wiley.com](#) ]

## UCSF - Radiology - CMFI

... Design of **symmetric-sweep spectral-spatial** RF pulses for **spectral** editing.

Magn Reson Med 2004; 52(1):147-53. Dae M, Gao D, Ursell P, Stillson C, ...

www.radiology.ucsf.edu/research/lab\_cmfi.shtml - 40k - [Cached](#) - [Similar pages](#)

## Entrez PubMed

... Abstract, Design of **symmetric-sweep spectral-spatial** RF pulses for **spectral**

editing. Magn Reson Med. 2004 Jul;52(1):147-53. ...

www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Link& db=PubMed&dbFrom=PubMed&from\_uid=15461810 - [Similar pages](#)

[PDF] Order-N sparse minimum-variance open-loop reconstructor for ...

File Format: PDF/Adobe Acrobat

... satellites in the infrared and visible **spectral** bands. Clearly, extreme adaptive optics systems ... domain of size D with an inverse **spatial** filter. Fi- ...ol.osa.org/ViewMedia.cfm?id=74868&seq=0 - [Similar pages](#)

[PDF] A locally implicit scheme for 3-D compressible viscous flows

File Format: PDF/Adobe Acrobat

... tegration and central differencing for **spatial** deriva-. tives. result in a. discrete equation, ... with their **spectral** radii times the identity matrix. ...pdf.aiaa.org/GetFileGoogle.cfm?glD=64693&gTable=mtgpaper - [Similar pages](#)

[PDF] arXiv:astro-ph/9306003 v1 08 Jun 1993

File Format: PDF/Adobe Acrobat - [View as HTML](#)... and  $\delta$  is the density contrast field, smoothed with a low pass **spatial** filter.We ... The filters considered here are spherically **symmetric**, **sweep** a unit ...arxiv.org/pdf/astro-ph/9306003 - [Similar pages](#)

[PDF] Preconditioned conjugate gradient wave-front reconstructors for ...

File Format: PDF/Adobe Acrobat

... We propose to run only one single **symmetric sweep** ... that some of the higher **spatial** frequency wave front. errors are included. ...ao.osa.org/ViewMedia.cfm?id=74221&seq=0 - [Similar pages](#)

*In order to show you the most relevant results, we have omitted some entries very similar to the 8 already displayed.*

*If you like, you can repeat the search with the omitted results included.*

Free! Google Desktop Search: Search your own computer. [Download now.](#)

**Find:**  emails -  files -  chats -  web history -  media -  PDF

spectral spatial "symmetric sweep " 

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google


[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#) [more »](#)

spectral spatial "symmetric-sweep "

Search

[Advanced Search](#)  
[Preferences](#)

## Web

Results 1 - 8 of about 11 for spectral spatial "symmetric-sweep ". (0.07 seconds)

[PDF] Design of symmetric[hyphen]sweep spectral[hyphen]spatial RF pulses ...

File Format: PDF/Adobe Acrobat

... Design of **Symmetric-Sweep Spectral-Spatial** RF Pulses. for **Spectral** Editing.

Charles H. Cunningham, 1. \* Daniel B. Vigneron, 2. Albert P. Chen, ...

doi.wiley.com/10.1002/mrm.20116 - [Similar pages](#)

[PDF] Sequence design for magnetic resonance spectroscopic imaging of ...

File Format: PDF/Adobe Acrobat

... 24. Cunningham CH, Vigneron DB, Chen AP, Xu D, Hurd RE, Sailasuta N, Pauly JM.

Design of **symmetric-sweep spectral-spatial** RF pulses for ...doi.wiley.com/10.1002/mrm.20478 - [Similar pages](#)[ [More results from doi.wiley.com](#) ]

## UCSF - Radiology - CMFI

... Design of **symmetric-sweep spectral-spatial** RF pulses for **spectral** editing.

Magn Reson Med 2004; 52(1):147-53. Dae M, Gao D, Ursell P, Stillson C, ...

www.radiology.ucsf.edu/research/lab\_cmfi.shtml - 40k - [Cached](#) - [Similar pages](#)

## Entrez PubMed

... Abstract, Design of **symmetric-sweep spectral-spatial** RF pulses for **spectral**

editing. Magn Reson Med. 2004 Jul;52(1):147-53. ...

www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Link&db=PubMed&dbFrom=PubMed&from\_uid=15461810 - [Similar pages](#)

[PDF] Order-N sparse minimum-variance open-loop reconstructor for ...

File Format: PDF/Adobe Acrobat

... satellites in the infrared and visible **spectral** bands. Clearly, extreme adaptive optics systems ... domain of size D with an inverse **spatial** filter. Fi- ...ol.osa.org/ViewMedia.cfm?id=74868&seq=0 - [Similar pages](#)

[PDF] A locally implicit scheme for 3-D compressible viscous flows

File Format: PDF/Adobe Acrobat

... tegration and central differencing for **spatial** deriva- tives. result in a discrete equation, ... with their **spectral** radii times the identity matrix. ...pdf.aiaa.org/GetFileGoogle.cfm?glD=64693&gTable=mtgpaper - [Similar pages](#)

[PDF] arXiv:astro-ph/9306003 v1 08 Jun 1993

File Format: PDF/Adobe Acrobat - [View as HTML](#)... and  $\delta$  is the density contrast field, smoothed with a low pass **spatial** filter.We ... The filters considered here are spherically **symmetric**, sweep a unit ...arxiv.org/pdf/astro-ph/9306003 - [Similar pages](#)

[PDF] Preconditioned conjugate gradient wave-front reconstructors for ...

File Format: PDF/Adobe Acrobat

... We propose to run only one single **symmetric sweep** ... that some of the higher **spatial** frequency wave front. errors are included. ...ao.osa.org/ViewMedia.cfm?id=74221&seq=0 - [Similar pages](#)

*In order to show you the most relevant results, we have omitted some entries very similar to the 8 already displayed.*

*If you like, you can repeat the search with the omitted results included.*

Free! Get the Google Toolbar. [Download Now](#) - [About Toolbar](#)



spectral spatial "symmetric-sweep "

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google




[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#) [more »](#)

spectral spatial "symmetric-sweep "

Search

[Advanced Search](#)  
[Preferences](#)

## Web

Results 1 - 10 of about 12 for **spectral spatial "symmetric-sweep "**. (0.11 seconds)

[PDF] [Design of symmetric\[hyphen\]sweep spectral\[hyphen\]spatial RF pulses ...](#)

File Format: PDF/Adobe Acrobat

... Design of **Symmetric-Sweep Spectral-Spatial** RF Pulses. for **Spectral** Editing.

Charles H. Cunningham,. 1. \* Daniel B. Vigneron,. 2. Albert P. Chen, ...

doi.wiley.com/10.1002/mrm.20116 - [Similar pages](#)

[PDF] [Sequence design for magnetic resonance spectroscopic imaging of ...](#)

File Format: PDF/Adobe Acrobat

... 24. Cunningham CH, Vigneron DB, Chen AP, Xu D, Hurd RE, Sailasuta N,. Pauly JM.

Design of **symmetric-sweep spectral-spatial** RF pulses for ...doi.wiley.com/10.1002/mrm.20478 - [Similar pages](#)

[PDF] [Reduction of blurring in view angle tilting MRI](#)

File Format: PDF/Adobe Acrobat

... Dualband **spectral-spatial** RF pulses for prostate MR spectroscopic. imaging.

Magn Reson Med 2001;46:1079-1087. 17. Le Roux P, Gilles RJ, McKinnon GC, ...

doi.wiley.com/10.1002/mrm.20375 - [Similar pages](#)

### UCSF - Radiology - CMFI

... Design of **symmetric-sweep spectral-spatial** RF pulses for **spectral** editing.

Magn Reson Med 2004; 52(1):147-53. Dae M, Gao D, Ursell P, Stillson C, ...

www.radiology.ucsf.edu/research/lab\_cmfi.shtml - 40k - [Cached](#) - [Similar pages](#)

### UCSF - Radiology - Reserach Directions

... Design of **symmetric-sweep spectral-spatial** RF pulses for **spectral** editing.

Magn Reson Med 2004; 52(1):147-53. Dae M, Gao D, Ursell P, Stillson C, ...

www.radiology.ucsf.edu/research/research.shtml - 101k - May 9, 2005 - [Cached](#) - [Similar pages](#)

### Entrez PubMed

... Abstract, Design of **symmetric-sweep spectral-spatial** RF pulses for **spectral**

editing. Magn Reson Med. 2004 Jul;52(1):147-53. ...

www.ncbi.nlm.nih.gov/entrez/query.fcgi?cmd=Link& db=PubMed&dbFrom=PubMed&from\_uid=15461810 - [Similar pages](#)

### Entrez PubMed

... Abstract, Design of **symmetric-sweep spectral-spatial** RF pulses for **spectral**

editing. Magn Reson Med. 2004 Jul;52(1):147-53. ...

www.ncbi.nlm.nih.gov/entrez/query.fcgi?dispmax=50&amp; db=PubMed&amp;cmd=Search&amp;term=VIGNERON+DB&amp;d... -

[Similar pages](#)

[PDF] [Order-N sparse minimum-variance open-loop reconstructor for ...](#)

File Format: PDF/Adobe Acrobat

... satellites in the infrared and visible **spectral** bands. Clearly, extreme adaptive optics systems ... domain of size D with an inverse **spatial** filter. Fi- ...ol.osa.org/ViewMedia.cfm?id=74868&seq=0 - [Similar pages](#)

[PDF] [A locally implicit scheme for 3-D compressible viscous flows](#)

File Format: PDF/Adobe Acrobat

... tegration and central differencing for **spatial** deriva- tives. result in a.discrcte equation, ... with their **spectral** radii times the identity matrix. ...pdf.aiaa.org/GetFileGoogle.cfm?gID=64693&gTable=mtgpaper - [Similar pages](#)


[PDF] [arXiv:astro-ph/9306003 v1 08 Jun 1993](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... and  $\delta$  is the density contrast field, smoothed with a low pass spatial filter.

We ... The filters considered here are spherically symmetric, sweep a unit ...

[arxiv.org/pdf/astro-ph/9306003](http://arxiv.org/pdf/astro-ph/9306003) - [Similar pages](#)

Google 

Result Page: 1 2 [Next](#)

Free! Get the Google Toolbar. [Download Now](#) - [About Toolbar](#)

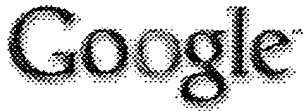


spectral spatial "symmetric-sweep " [Search](#)

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google

[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#) [more »](#)

spectral spatial "symmetric-sweep "

Search

[Advanced Search](#)  
[Preferences](#)**Web**

Results 11 - 12 of 12 for spectral spatial "symmetric-sweep ". (0.03 seconds)

[\[PDF\] Current Awareness in NMR in Biomedicine](#)

File Format: PDF/Adobe Acrobat

... **symmetric-sweep spectral-spatial** RF pulses for **spectral** editing. Magn Reson. Med 52, (1) 147-153 (2004). Dimitriadou E, Barth M\*, Windischberger C, ...  
doi.wiley.com/10.1002/nbm.877 - [Similar pages](#)

[\[PDF\] Preconditioned conjugate gradient wave-front reconstructors for ...](#)

File Format: PDF/Adobe Acrobat

... We propose to run only one single **symmetric sweep** ... that some of the higher **spatial** frequency wave front. errors are included. ...  
ao.osa.org/ViewMedia.cfm?id=74221&seq=0 - [Similar pages](#)

Result Page: [Previous](#) [1](#) [2](#)

spectral spatial "symmetric-sweep "

Search

[Search within results](#) | [Language Tools](#) | [Search Tips](#)[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google



[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#) [more »](#)

"sweep beta polynom"

Search

[Advanced Search](#)  
[Preferences](#)

## Web

Tip: Try removing quotes from your search to get more results.

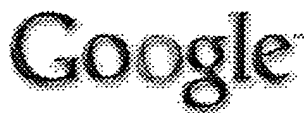
Your search - **"sweep beta polynom"** - did not match any documents.

### Suggestions:

- Make sure all words are spelled correctly.
- Try different keywords.
- Try more general keywords.

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google



[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#) [more »](#)

"sweep beta-polynom"

Search

[Advanced Search](#)  
[Preferences](#)

## Web

Tip: Try removing quotes from your search to get more results.

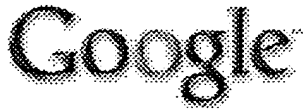
Your search - **"sweep beta-polynom"** - did not match any documents.

### Suggestions:

- Make sure all words are spelled correctly.
- Try different keywords.
- Try more general keywords.

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google

[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#) [more »](#)[Advanced Search](#)  
[Preferences](#)**Web**Results 1 - 1 of 1 for "**sweep beta-polynomial**". (0.21 seconds)

Tip: Try removing quotes from your search to get more results.

[\[PDF\] Design of symmetric\[hyphen\]sweep spectral\[hyphen\]spatial RF pulses ...](#)

File Format: PDF/Adobe Acrobat

... Design of a symmetric-sweep beta-polynomial for lactate. editing at 3T.

a: A conventional, ... sweep beta-polynomial is computed from that shown in (d). ...

[doi.wiley.com/10.1002/mrm.20116](http://doi.wiley.com/10.1002/mrm.20116) - [Similar pages](#)Free! Get the Google Toolbar. [Download Now](#) - [About Toolbar](#)[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google

[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#) [more »](#)[Advanced Search](#)  
[Preferences](#)**Web**Results 1 - 1 of 1 for "**sweep beta polynomial**". (0.07 seconds)

Tip: Try removing quotes from your search to get more results.

[\[PDF\]](#) [Design of symmetric\[hyphen\]sweep spectral\[hyphen\]spatial RF pulses ...](#)

File Format: PDF/Adobe Acrobat

... Design of a symmetric-sweep **beta-polynomial** for lactate. editing at 3T.a: A conventional, ... **sweep beta-polynomial** is computed from that shown in (d). ...[doi.wiley.com/10.1002/mrm.20116](http://doi.wiley.com/10.1002/mrm.20116) - [Similar pages](#)Free! Google Desktop Search: Search your own computer. [Download now.](#)**Find:** emails - files - chats - web history - media - PDF[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google

[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#) [more »](#)[Advanced Search](#)  
[Preferences](#)**Web**Results 1 - 3 of 3 for **"beta polynomial" pulse**. (0.83 seconds)

Tip: Try removing quotes from your search to get more results.

**EE469B: RF Pulse Design for Magnetic Resonance Imaging**... Oct 11: 2D spiral **pulse** design, continued: A pdf of the Oct 6 class notes ...Nov 8: **Beta Polynomial** Design: A pdf of the Nov 1 class notes are here. ...[www.stanford.edu/class/ee469b/](http://www.stanford.edu/class/ee469b/) - 8k - [Cached](#) - [Similar pages](#)**[PDF] Design of symmetric[hyphen]sweep spectral[hyphen]spatial RF pulses ...**

File Format: PDF/Adobe Acrobat

... conventional sinc-like 180° **pulse**. (a) has a **beta-polynomial** root pat-tern (b) that is characteristic ... RF **Pulse** Generation. This **beta-polynomial**, B ...[doi.wiley.com/10.1002/mrm.20116](http://doi.wiley.com/10.1002/mrm.20116) - [Similar pages](#)**[PDF] High-order multiband encoding in the heart**

File Format: PDF/Adobe Acrobat

... The TB for a single-band RF **pulse** resulting from this. **beta-polynomial** was

2.4, as measured with a Bloch simu- lation. For comparison with this design, ...

[doi.wiley.com/10.1002/mrm.10277](http://doi.wiley.com/10.1002/mrm.10277) - [Similar pages](#)Free! Get the Google Toolbar. [Download Now](#) - [About Toolbar](#)[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google